

Crow / Northern Cheyenne Hospital



Executive Summary

Summarizes the Site, Parking, Facility Size, Staff and Contract Health Dollars necessary for the Service Delivery Plan in 2015. Identifies the Direct Care Services Offered to include highlighting any new services. Identifies the communities and population served for each service.

The second page of the Executive Summary documents the priority resource issues as identified through the Master Planning process.

Historical Utilization

Documents 3 years of RPMS and contract care workloads provided to the user population of the Service Delivery Area by product line and specialty.

Market Assessment

Compares the Historical Workload to the Health System Planning software and to national averages of patient care utilization, projecting future workloads based upon the worst case of these three planning scenarios. Also documents the percentage of care that will require contracting due to acuity and the quantity of care that can potentially be served by the direct care system.

Service Delivery Plan

Recommended service delivery plan by product line based upon projected workload, key characteristics, patient classification and tribal and IHS input.

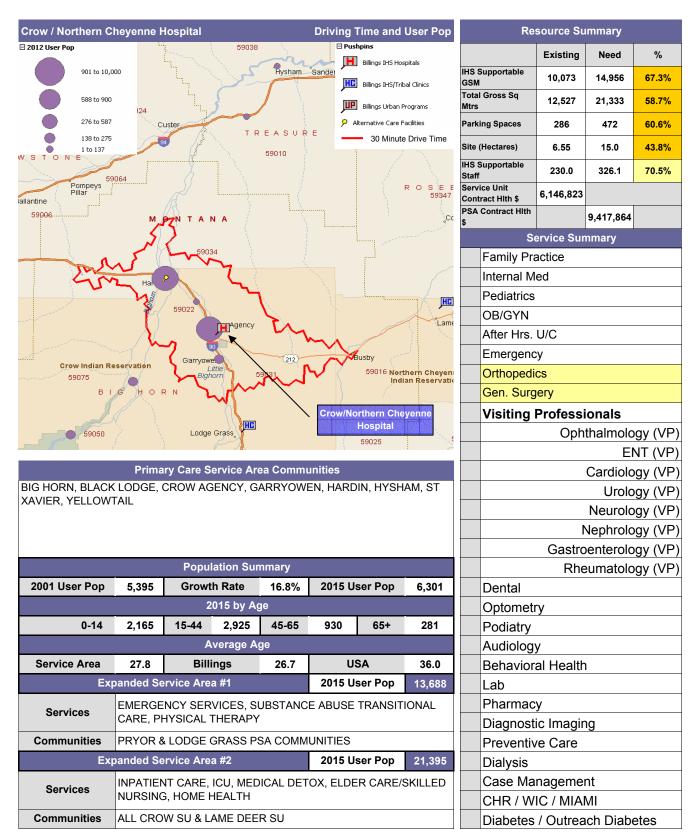
Resource Allocation

Quantifies the necessary space and key characteristics for the Service Delivery Plan and compares them against existing resources. Also tabulates necessary contract health dollars based on the delivery plan.

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Executive Summary





Executive Summary

	Services & Resourcing Priorities
1	Revenue Generation Cycle
2	Property/Supply Staffing
3	Billing Staffing
4	Lab Space
5	Health Information Space
6	Facility Management Space
7	Physical Therapy Space
8	Wellness Center Space
9	Primary Care Space
10	Specialty Clinic Space
11	Facility Management Staffing
12	Physical Therapy Staffing
13	Behavioral Health Staffing
14	Behavioral Health Staffing
15	Psychiatry Staffing
16	Social Service Staffing
17	
18	



Executive Summary

	Campus Infrastructure Priorities
1	Dialysis – see attached list
2	R.O. H2O treatment – now on 2 levels and need to carry salt down to basement.
3	Nurses station – would like a more private area for confidentiality.
4	Utility Room – really need separate clean and dirty rooms large enough for all supplies.
5	Ice Machine – presently in waiting room with people playing in ice. Need to move or get different style of delivery.
6	Storage – would like 1 large storage facility with a floor drain.
7	Medication Room – Need larger space with increased patient load for meds, refrigerator, etc.
8	Patient Lockers – Need more space for larger lockers than can be secured.
9	Outgrew # Stations – increasing census requires more patient stations.
10	Parking – Never have had paved parking area for patient's cars, vans etc or for staff.
11	Garbage – Prefer onsite disposal of garbage products rather than handling 2-3 times to get to appropriate disposal areas.
12	
13	
14	
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	Functional Deficiencies
1	Dialysis – see attached list
2	Need for an additional exam room
3	ER waiting room & registration/triage/urgent care
4	Mental health/substance abuse limitations for space
5	Physical Therapy space limitation
6	Sleep Rooms
7	B.O./CHS/PCC – Office Space
8	Separation of Post Partum from Labor and Delivery
9	Pharmacy Dysfunction
10	Fitness Center is old facility.
11	
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Historical Workloads



Historical Workloads

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D		Co	ntract Healtl	n Care				
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care
		Provider \	/isits Only			Р	rovider Visits	Only	
Primary Care									
Family Practice	12,475	12,873	12,491	12,613	0	0	0	0	0.0%
Internal Medicine	1,235	1,545	1,631	1,470	0	0	0	0	0.0%
Pediatric	1,939	1,460	1,840	1,746	0	0	0	0	0.0%
Ob/Gyn	1,069	692	902	888	2	7	14	8	0.9%
Emergency Care									
Emergency/Urgent	8,022	7,293	6,761	7,359	0	0	0	0	0.0%
ER/Non-urgent	4	1	0	2	0	0	0	0	0.0%
Specialty Care									
Orthopedics	156	226	225	202	46	33	117	65	24.4%
Ophthalmology	70	59	51	60	41	6	77	41	40.8%
Dermatology	130	126	143	133	2	1	0	1	0.7%
General Surgery	7	8	1	5	65	27	122	71	93.0%
Otolaryngology	89	93	81	88	41	26	75	47	35.1%
Cardiology	29	26	30	28	15	8	47	23	45.2%
Urology	0	0	0	0	0	0	0	0	0%
Neurology	2	0	0	1	9	4	22	12	94.6%
Nephrology	10	2	2	5	18	3	35	19	80.0%
Allergy	0	0	0	0	0	0	0	0	0%
Pulmonology			^	^		^	^	^	00/
Gerontology									_
Gastroenterology	No	o Provide	r Codes	within RP	MS Syste	m for the	se types	of Specia	alist.
Rheumatology					,		,	p	
Oncology									
Pediatric-Genetics	0	0	0	0	0	0	0	0	0%
Traditional Healing	0	0	0	0	0	0	0	0	0%
Totals	25,237	24,404	24,158	24,600	239	115	509	288	1.2%
Direct & Tribal Care + Contract Care	25,476	24,519	24,667	24,887					

^{*} Provider Visits - Document visits to a Physician, Nurse Practitioner, Midwife, and or Physician Assistant.

Other Ambulatory Care Services

Dental Service Minutes	444,481	435,013	449,553	443,016	0	0	0	0	0.0%
Optometry Visits	1,238	1,390	1,165	1,264	84	97	55	79	5.9%
Podiatry Visits	687	744	858	763	27	13	33	24	3.1%
Dialysis Patients	27	29	29	28	0	0	0	0	0.0%
Audiology Visits	401	280	302	328	182	375	228	262	44.4%
Outpatient Behavioral									
Health									
Mental Health Visits	3,028	4,841	5,868	4,579	30	54	52	45	1.0%
Psychiatry	285	339	326	317	3	3	2	3	0.8%
Social Services Visits	0	0	0	0	0	0	0	0	0%
Alcohol & Substance Abuse Visits	2,726	1,549	1,142	1,806	0	0	0	0	0.0%
BH Visit Totals	6,039	6,729	7,336	6,701	33	57	54	48	0.7%

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Historical Workloads



Historical Workloads

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care Contract Health							n Care	
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care
Inpatient Care									
Labor & Delivery Births	93	75	95	88	3	8	11	7	7.7%
Obstetrics Patient Days	230	183	211	208	7	53	37	32	13.5%
Neonatology Patient Days	262	179	181	207	6	41	74	40	16.3%
Pediatric Patient Days	151	177	164	164	380	480	626	495	75.1%
Adult Medical Patient Days									
Cardiology	147	47	67	87	57	152	157	122	58.4%
Endocrinology	90	87	105	94	10	16	5	10	9.9%
Gastroenterology	138	127	125	130	78	83	31	64	33.0%
General Medicine	116	123	49	96	17	69	101	62	39.4%
Hematology	2	12	19	11	0	8	0	3	19.5%
Nephrology	69	47	151	89	20	11	19	17	15.8%
Neurology	30	43	24	32	60	38	21	40	55.1%
Oncology	13	5	81	33	0	0	6	2	5.7%
Pulmonary	107 1	155	143 0	135 0	38	88	88	71	34.6% 0.0%
Rheumatology Unknown	3	0 25	12	13	0	0 0	0 0	0 0	0.0%
Medical Patient Day Total	716	671	776	721	280	465	428	391	35.2%
Adult Surgical Patient Days	710	071	770	721	200	400	420	391	33.2 /6
Dentistry	0	0	0	0	0	8	0	3	100.0%
Dermatology	9	17	6	11	0	0	0	0	0.0%
General Surgery	218	156	195	190	62	142	86	97	33.8%
Gynecology	15	19	28	21	10	0	4	5	18.4%
Neurosurgery	0	2	5	2	66	12	31	36	94.0%
Ophthalmology	0	0	5	2	0	0	1	0	16.7%
Orthopedics	136	62	32	- 77	85	112	162	120	61.0%
Otolaryngology	6	11	3	7	3	18	0	7	51.2%
Thoracic Surgery	3	0	0	1	2	4	61	22	95.7%
Urology	7	5	18	10	2	0	27	10	49.2%
Vascular Surgery	16	13	0	10	37	0	11	16	62.3%
Surgical Patient Day Total	410	285	292	329	267	296	383	315	48.9%
Psychiatry Patient Days	3	8	11	7	330	600	429	453	98.4%
Medical Detox Patient Days	50	55	73	59	22	65	17	35	36.9%
Sub Acute/Transitional Care				0	0	0	0	0	0%
Inpatient Care Totals	1,822	1,558	1,708	1,696	1,292	2,000	1,994	1,762	51.0%
Direct & Tribal + Contract	2 114	2 550	2 702	2.450					
Care	3,114	3,558	3,702	3,458	No L	ata Sour	ce at this	time	
Substance Abuse Non- Acute	e Care								
Adult Residential Treatment	0	0	0	0	0	0	0	0	0%
Adol. Residential Treatment	0	0	0	0	0	0	0	0	0%
SA Transisitional Care	0	0	0	0	0	0	0	0	0%
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%
Elder Care									
Skilled Nursing Patients	28	27	24	26	0	0	0	0	0.0%
Assisted Living Patients	0	0	0	0	0	0	0	0	0%
Hospice Patients				0	0	0	0	0	0%
Nursing Home Totals	28	27	24	26	0	0	0	0	0.0%

Historical Workloads



Historical Workloads

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Triba	al Health Ca	re		Co	ntract Health	n Care	
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care
Ancillary Services						•		•	
Lab Billable Tests	148,501	165,425	171,617	161,848	0	0	0	0	0.0%
Pharmacy Scripts	103,983	111,145	123,615	112,914	0	0	0	0	0.0%
Acute Dialysis Procedures	0	1	0	0	0	0	0	0	0.0%
Radiographic Exams	8,338	8,883	8,504	8,575	991	1,671	1,162	1,275	12.9%
Ultrasound Exams	1,230	1,402	1,389	1,340	0	0	0	0	0.0%
Mammography Exams	383	519	442	448	0	0	0	0	0.0%
Fluoroscopy Exams	188	231	186	202	0	0	0	0	0.0%
CT Exams				0	0	0	0	0	0%
MRI Exams	0	0	0	0	0	0	0	0	0%
Nuclear Medicine Exams	0	0	0	0	0	0	0	0	0%
Rad. Oncology Treatments	2	2	2	2	0	0	0	0	0%
Chemotherapy Treatments	12	12	12	12	0	0	0	0	0.0%
Physical Therapy Visits	2,407	2,407	2,407	2,407	0	0	0	0	0.0%
Occupational Therapy Visits	0	0	0	Ô	0	0	0	0	0%
Speech Therapy Visits	112	112	112	112	0	0	0	0	0.0%
Respiratory Therapy	0	0	0	0	0	0	0	0	0%
Cardiac Catherization	0	0	0	0	0	0	0	0	0%
Home Health Care Patients	0	0	0	0	0	0	0	0	0%
Minor Procedure Cases									
Endoscopy	7	11	16	11	0	0	0	0	0.0%
Outpatient Surgery Cases									
Cardiovascular	0	6	4	3	0	0	0	0	0.0%
Digestive	6	11	5	7	0	0	0	0	0.0%
Endocrine	0	0	0	0	0	0	0	0	0%
ENT	8	18	23	16	0	0	0	0	0.0%
Gynecology	10	3	22	12	0	0	0	0	0.0%
Hemic and Lymphatic	1	0	0	0	0	0	0	0	0%
Integument	2	7	5	5	0	0	0	0	0.0%
Musculoskeletal	3	24	26	18	0	0	0	0	0.0%
Nervous	4	1	2	2	0	0	0	0	0.0%
Ocular	1	2	4	2	0	0	0	0	0.0%
Respiratory	0	0	1	0	0	0	0	0	0.0%
Urogenital	1	5	5	4	0	0	0	0	0.0%
OP Surgical Case Total	36	77	97	70	0	0	0	0	0%
Inpatient Surgery Cases	114	111	95	107	57	58	83	66	38.2%
Surgical Case Total	150	188	192	177	57	58	83	66	27%
Direct & Tribal + Contract Care	207	246	275	243					
EMS Pro Hospital Poss	2,500	2,669	2,717	2,629	0	0	0	0	0.0%
EMS - Pre-Hospital Resp.			1	*					
EMS - Inter Hospital Resp	260	290	347	299	0	0	0	0	0.0%

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Market Assessment

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

NSP User Pop PSA	Voar	Year 2001 2015									
Primary care											
Primary care		2 Voor			2 Voor			VVOI KIOAU W	illi Diabeles III		
Family Practice	Discipline		USNA	HSP		USNA	HSP	Total	Direct Care		
Family Practice 12,613 57,65 14731 6,734 6,734 0 1,975 1717 2,309 2,309 2,309 0 0 0 0 0 0 0 0 0		Provider Visits Only		nly	Pro	vider Visits On	ly	Р	rovider Visits O	nly	
Internal Medicine	Primary care	Primary care									
Pediatric	Family Practice										
Dolicy											
Primary Care Sub-Tot. 16,725 13,278 18,345 19,534 15,506 21,427 21,427 21,427 0											
Emergency/Urgent 7,359 2,574 8594 3,083 8,594 8,594 0	•			10.015			04.407				
Emergency/Urgent 7,359 2,574 8594 3,083 8,594 8,594 0 ER/Non-urgent 2 1,716 2 2,055 0 0 0 0 0 0 0 0 0	Primary Care Sub-Tot.	16,725	13,278	18,345	19,534	15,506	21,427	21,427	21,427	0	
ERIVID-1016											
Emerg. Care Sub-Tot. 7,360 4,290 4,909 8,596 5,138 5,898 8,596 8,596 0	0 , 0										
Specialty Care	•										
Drithopedics	Emerg. Care Sub-Tot.	7,360	4,290	4,909	8,596	5,138	5,898	8,596	8,596	0	
Digital mology	Specialty Care										
Dermatology					313					0	
Ceneral Surgery					118						
Disarce Contrology 135 981 158 1,176 1,176 0 0 0 0 0 0 0 0 0	0,										
Cardiology											
Urology											
Neurology	63										
Other Specialties 3,366 0 4,041 4,041 4,041 0 Nephrology 23 Unknown 27 Unknown 27 27 0 Allergy 0 Unknown 0 Unknown 0 0 0 Pulmonology 0 Unknown 0 Unknown 0 0 0 Gerontology 0 Unknown 0 Unknown 0 0 0 0 Rheumatology 0 Unknown 0 Unknown 0											
Nephrology	0,	12									
Allergy	•	00				,					
Pulmonology											
Gerontology											
Castroenterology 0 Unknown 0 Unknown 0 0 0 0 0 0 0 0 0	0,1										
Rheumatology	0,										
Oncology 0 Unknown Pediatric-Genetics 0 Unknown Unknown 0 Unknown Unknown 0	0,										
Pediatric-Genetics 0											
Traditional Healing Specialty Care Sub-Tot. 802 12,214 1,888 937 14,658 2,273 14,715 14,715 0	0,										
Total Provider Visits By PSA Residents											
Total Provider Visits By PSA Residents	<u> </u>			1,888			2,273	14,715	14,715		
PSA Residents 24,887 29,782 25,142 29,067 35,302 29,988 44,738 <th< td=""><td>Total Provider Visits By</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Total Provider Visits By										
Total Provider Patient Utilization Rate 4.61 5.52 4.66 The rate is established by dividing the Total Provider Visits from the PSA by the User Population.	-	24,887	29,782	25,142	29,067	35,302	29,598	44,738	44,738	0	
Total Provider Patient Utilization Rate 4.61 5.52 4.66 The rate is established by dividing the Total Provider Visits from the PSA by the User Population.		Unmet									
Total Provider Patient Utilization Rate 4.61 5.52 4.66 The rate is established by dividing the Total Provider Visits from the PSA by the User Population. Other Ambulatory Care Services Services 517,413 561,161 598,595 598,595 598,595 0 Optometry Visits 1,343 Unknown 1,678 1,569 Unknown 1,962 2,005 2,005 0 Podiatry Visits 787 810 920 949 991 991 991 0 Dialysis Patients 28 Unknown 33 Unknown 33 33 33 0 Audiology Visits 589 835 1,203 688 975 1,450 1,450 0	Provider Visits		-ンケケ	Over Utilization	on if (+)						
Utilization Rate 4.61 5.52 4.66 the User Population. Other Ambulatory Care Services Dental Service Minutes 443,016 480,418 512,525 517,413 561,161 598,595 598,595 598,595 0 Optometry Visits 1,343 Unknown 1,678 1,569 Unknown 1,962 2,005 2,005 0 Podiatry Visits 787 810 920 949 991 991 0 Dialysis Patients 28 Unknown 33 Unknown 33 33 0 Audiology Visits 589 835 1,203 688 975 1,450 1,450 1,450 0	Total Busides Batis of	()			Th	(.). P . (). (ar tar m	T. (- 1 D 1 d .	. N.C	- BOA I	
Other Ambulatory Care Services Dental Service Minutes 443,016 480,418 512,525 517,413 561,161 598,595 598,595 598,595 0 Optometry Visits 1,343 Unknown 1,678 1,569 Unknown 1,962 2,005 2,005 0 Podiatry Visits 787 810 920 949 991 991 991 0 Dialysis Patients 28 Unknown 33 Unknown 33 33 0 Audiology Visits 589 835 1,203 688 975 1,450 1,450 1,450 0 Outpatient Behavioral Health		4.61	5.52	4.66			dividing the	Total Provide	er Visits from th	ie PSA by	
Services Dental Service Minutes 443,016 480,418 512,525 517,413 561,161 598,595 598,595 598,595 0 Optometry Visits 1,343 Unknown 1,678 1,569 Unknown 1,962 2,005 2,005 0 Podiatry Visits 787 810 920 949 991 991 991 0 Dialysis Patients 28 Unknown 33 Unknown 33 33 0 Audiology Visits 589 835 1,203 688 975 1,450 1,450 0 Outpatient Behavioral Health					the Oser i t	opulation.					
Dental Service Minutes 443,016 480,418 512,525 517,413 561,161 598,595 598,595 598,595 0 Optometry Visits 1,343 Unknown 1,678 1,569 Unknown 1,962 2,005 2,005 0 Podiatry Visits 787 810 920 949 991 991 991 0 Dialysis Patients 28 Unknown 33 Unknown 33 33 0 Audiology Visits 589 835 1,203 688 975 1,450 1,450 0 Outpatient Behavioral Health Services	-										
Optometry Visits 1,343 Unknown 1,678 1,569 Unknown 1,962 2,005 2,005 0 Podiatry Visits 787 810 920 949 991 991 0 Dialysis Patients 28 Unknown 33 Unknown 33 33 33 0 Audiology Visits 589 835 1,203 688 975 1,450 1,450 0 Outpatient Behavioral Health Services		443.016	480.418	512,525	517.413	561.161	598,595	598.595	598.595	0	
Podiatry Visits 787 810 920 949 991 991 0 Dialysis Patients 28 Unknown Audiology Visits 589 835 1,203 688 975 1,450 1,450 1,450 0 Outpatient Behavioral Health Services											
Dialysis Patients 28											
Audiology Visits 589 835 1,203 688 975 1,450 1,450 0 Outpatient Behavioral Health Services											
				1,203			1,450				
	Outpatient Behavioral Health	Services		_		·	_				
IVIEITIGI TIEGILII VISILS 4,024 UTIKITOWII 912 5.401 UTIKITOWII 1.008 5.401 5.401 0	Mental Health Visits	4,624	Unknown	912	5,401	Unknown	1,068	5,401	5,401	0	
Psychiatry 319 533 373 622 622 622 0							,				
Social Services Visits 0 Unknown 0 Unknown 0 0 0											
Alcohol & Substance Abuse 1,806 Unknown 2,109 Unknown 2,109 0	Alcohol & Substance Abuse		Unknown		2,109	Unknown		2,109	2,109	0	
BH Visits Totals 6,749 533 912 7,883 622 1,068 8,132 8,132 0	BH Visits Totals	6,749	533	912	7,883	622	1,068	8,132	8,132	0	

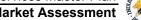




Market Assessment

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Sources.		2001			2015		2015 DI	anning Accu	ımption	
Year								anning Assı		
HSP User Pop PSA		5,395	1		6,301		Workload w	ith Diabetes In	npact	
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care	
Innationt Care	Provi	der Visits O	nly	Pro	vider Visits On	ly	Provider Visits Only			
Inpatient Care	95	356	406	111	420	486	406	200	87	
Labor & Delivery Births Obstetrics Patient Days	240	731	873	111 281	428 879	1,044	486 1,044	398 856	07 188	
Neonatology Patient Days	248	1,146	0/3	289	1,371	1,044	1,371	837	535	
Pediatric Patient Days	659	569	1,166	770	680	1,385	1,385	873	512	
Adult Medical Patient Days	000	000	1,100	110	000	1,000	1,000	070	012	
Cardiology	209	386		244	465		514	386	129	
Endocrinology	104	73		122	88		142	142	0	
Gastroenterology	194	258		227	311		311	311	0	
General Medicine	158	308		185	371		371	334	37	
Hematology	14	49		16	59		59	29	29	
Nephrology	106	73		123	88		123	106	17	
Neurology	72	164		84	198		218	192	26	
Oncology	35	108		41	129		129	43	87	
Pulmonary	206	383		241	461		461	387	74	
Rheumatology	0	13		0	15		15	15	0	
Unknown	13	29		16	34		34	34	0	
Medical Patient Day Total	1,112	1,842	1,465	1,299	2,219	1,769	2,377	1,978	399	
Adult Surgical Patient Days	•				_		_	_		
Dentistry	3	4		3	5		5	4	1	
Dermatology	11	11		12	13		13	13	0	
General Surgery	286	570		334	686		686	460	226	
Gynecology	25	142		30	171		171	145	26	
Neurosurgery Ophthalmology	39 2	141 5		45 2	170 6		170 6	58 2	112 3	
Orthopedics	196	337		229	406		406	341	65	
Otolaryngology	14	120		16	144		144	20	124	
Thoracic Surgery	23	200		27	241		241	12	229	
Urology	20	76		23	91		91	42	49	
Vascular Surgery	26	126		30	152		152	62	90	
Surgical Patient Day Total	644	1,731	1,008	753	2,084	1,217	2,084	1,159	925	
Psychiatry Patient Days	460	353	253	538	425	311	538	140	398	
Medical Detox Patient Days	94	60		110	72	-	110	75	35	
Sub Acute/Transitional Care	0	988		0	1,190		1,190	1,190	0	
Inpatient Care Totals	3,458	7,421	4,765	4,039	8,921	5,726	10,100	7,107	2,993	
Inpatient Patient Days	Unmet need if (-)	-3,963	Over Utilization	on if (+)						
Substance Abuse Non-Acute	Care									
Adult Residential Treatment	0	852		0	996		996	996	0	
Adol. Residential Treatment	0	274		0	305		305	305	0	
SA Transitional Care	0	81		0	97		97	97	0	
Substance Abuse Total										
- Cubotance Abase Total	0	1,207	0	0	1,398	0	1,398	1,398	0	
Elder Care										
Skilled Nursing Patients	26	20		31	24		31	31	0	
Assisted Living Patients	0	24		0	29		29	29	0	
Hospice Patients	0	2	0	0	2	0	2	2	0	
Nursing Home Total	26	46	0	31	55	0	62	62	0	





Market Assessment

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2001			2015		2015 Planning Assumption			
HSP User Pop PSA		5,395			6,301			th Diabetes In		
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care	
	Pro	ovider Visits On	ly	Provider Visits Only			Provider Visits Only			
Ancillary Services	Ancillary Services									
Laboratory Services							-			
Clinical Lab Billable Tests		44,458	17,323		53,141	20,284	53,141	154,769	9,879	
Microbiology Billable Tests		5,162	4,691		6,145	5,527	6,145	11,424	7,616	
Blood Bank Billable Tests		1,255	347		1,503	408	1,503	4,565	93	
Anatomical Pathology		82	184		98	220	220	0	682	
Lab Billable Tests	161,848	50,957	22,545	189,027	60,887	26,439	189,027	170,758	18,270	
Pharmacy Scripts	112,914	74,455		131,876	88,255		131,876	131,876	0	
Acute Dialysis Procedures	0	13	0.000	0	35	0.704	35	35	0	
Radiographic Exams	9,850	3,653	2,366	11,504	4,382	2,791	11,504	11,504	0	
Ultrasound Exams	1,340	733	276	1,565	879	324	1,565	1,565	0	
Mammography Exams	448 202	1,341	1,358 138	523	1,614	1,637 162	1,637	1,637	0	
Fluoroscopy Exams CT Exams	0	183 275	56	236	219	66	236 330	236	0 0	
MRI Exams	0	192	30	0 0	330 230	00	230	330 230	0	
Nuclear Medicine Exams	0	Unknown		0	Unknown		0	0	0	
Rad. Oncology Treatments	2	Unknown		2	Unknown		2	2	0	
Chemotherapy Treatments	12	Unknown		14	Unknown		14	14	0	
Rehabilitation Services		O manowin			Cinalowii				Ū	
Physical Therapy Visits	2,407	Unknown		2,811	Unknown		2,811	2,811	0	
Occupational Therapy Visits	0	Unknown		0	Unknown		0	Ô	0	
Speech Therapy Visits	112	Unknown		131	Unknown		131	131	0	
Rehab Total Visits	2,519	-	3,712	2,942	-	4,359	4,359	4,359	0	
Respiratory Therapy		Unknown	30,984	0	Unknown	36,762	36,762	36,762	0	
Workload Minutes	0	OTIKITOWIT	30,304	U	OTIKITOWIT	30,702	30,702	30,702	U	
Cardiac Catherization Cases	0	42		0	74		74	74	0	
Home Health Care Patients	0	96		0	115		115	115	0	
Minor Procedure Cases		400						40.4		
Endoscopy		162			194		194	194	0	
Outpatient Surgery Cases Cardiovascular	3	40		4	40		40	40	0	
Digestive	3 7	10 176		4	12 211		13 211	13 211	0 0	
Endocrine	0	176		9	1		1	1	0	
ENT	16	88		19	106		106	106	0	
Gynecology	12	64		14	77		77	77	0	
Hemic and Lymphatic	0	4		0	5		5	5	0	
Integument	5	69		5	82		82	82	0	
Musculoskeletal	18	114		21	136		136	136	0	
Nervous	2	29		3	35		35	35	0	
Ocular	2	58		3	69		69	69	0	
Respiratory	0	9		0	11		11	11	0	
Urogenital	4	45		4	54		54	54	0	
OP Surgical Case Total	70	666	525	82	799	639	800	800	0	
Inpatient Surgery Cases	173	262	448	202	315	542	542	331	211	
Surgical Case Total	243	928	973	283	1,114	1,181	1,342	1,130	211	
EMS Responses	2,928	707		3,419	825		3,419	3,419	0	



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Delive	ry Option	S	
	Planned Direct	Key Characteristics		PSA			ls due to shold		
Discipline	Care (KC) in 2015			On Site	On Site VP	CHS*	Srv Unit	Region	Remarks

Primary Care Migration % (Provider Visits) 32.0%

Primary Care Clinic examines, diagnoses, and treats ambulatory patients giving continuity and coordination to their total healthcare including referral to other health professionals and admissions to inpatient services while retaining primary responsibility for care of these patients, as appropriate. Primary Care Clinic assesses, provides, and evaluates the care of patients with healthcare problems including history and physical, assessment and treatment of common minor illnesses, maintenance care of patients with chronic diseases, and health counseling and teaching.

Family Practice	19,511	Providers	4.3	19,511					
Internal Medicine	2,309	Providers	0.6	2,309					·
Pediatric	3,931	Providers	0.9	3,931					
Ob/Gyn	2,532	Providers	8.0	2,532					·
Primary Care Total	28,284	Providers	6.7	28,284	0	0	0		

Migration % **Emergency Care** 60.0%

The Emergency Medical Clinic provides emergency care, diagnostic services, teatment, surgical procedures, and proper medical disposition of an emergency nature to patients who present themselves to the service. It refers patients to specialty clinics and admits patients as needed; provides clinical consultation services and professional training of assigned personnel; supports mass casualty and fire drills; and prepares reports.

Emergency/Urgent	8,594	Patient Spaces	4.4
ER/Non-urgent	2,055	Providers	5.0
Emergency Care Total	13,754	Patient Spaces	7.1

13,754

Specialty Care

Specialty Care examines, diagnoses, and treats diseases and injuries requiring specialized capabilities diagnosis and procedures beyond the Primary Care team. The service is typically provided by visiting providers who have established clinic hours for consistent referral patterns.

		, ,,					•	
Orthopedics	2,490	Providers	0.9	2,490				Eastern Area Resource
Ophthalmology	1,599	Providers	0.4		1,599			Area Wide Resource
Dermatology	1,928	Providers	0.5					Telemedicine
General Surgery	1,886	Providers	0.7	1,886				Eastern Area Resource
Otolaryngology	1,176	Providers	0.4		1,176			Area Wide Resource
Cardiology	457	Providers	0.2		457	457		Local Contract
Urology	587	Providers	0.2		587	587		Local Contract
Neurology	524	Providers	0.3		524	524		Local Contract
Other Subspecialties	4,041	Providers	1.7			4,041		
Nephrology	27	Providers	0.0		X			Local Contract
Allergy	Unknown	Providers	0.1					Area Wide Resource
Pulmonology	Unknown	Providers	0.0					
Gerontology	Unknown	Providers	Unknown					Area Wide Resource
Gastroenterology	Unknown	Providers	0.1		X			Local Contract
Rheumatology	Unknown	Providers	Unknown		X			Local Contract
Oncology	Unknown	Providers	0.1					
Pediatric-Genetics	Unknown	Providers	Unknown					Area Wide Resource
Traditional Healing	0	Providers	0.0	X				
Specialty Care Sub- Total	14,715			4,376	4,343	5,609	0	
Total								

Other Ambulatory	
Care Services	

Out Convices						
Dental Service	598,595	Dentists	5.8	598,595		
Dental Clinic provides assi	stance in ach	ieving and maintaining	the highes	t level of oral hea	alth possible. It also emphasizes the pr	evention of disease.
Optometry Visits	2,005	Optometrist	1.0	2,005		
The Optometry Clinic exan	nines the eye	s, cheeks, and adnexa i	including r	efraction and oth	er procedures, prescribes lenses to co	rrect refractive error and improve
vision; and refers patients	to physicians	for diagnosis and treatr	nent of su	spected disease.		
Podiatry Visits	991	Podiatrists	0.4	991	Serving Crow SU & Lame Deer	Eastern Area Resource



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

	Projected Need			Delivery Options					
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site On	Site VP	CHS*	Srv Unit	Region	Remarks

Podiatry examines, diagnoses, and treats patients with disorders, diseases, and injuries to the foot or adjunctive tissue; provides follow-up care for selected postoperative ambulatory patients; provides a comprehensive plan of care for patients, including monitoring and maintaining their state of health, counseling and guidance, health eduation, rehabilitation, and prevention of disease; and provides clinical and consultation services, medical care evaluation, professional training of assigned personnel, preparation and submission of reports, and maintenance of medical records.

45 Hours Per Week **Dialysis Patients** 33 Dialysis Stations 10.3

Dialysis provides the purification of the patient's blood through use of an artificial kidney machine or similar device. Specially trained personnel operate, maintain, and monitor the hemodialysis equipment and other specialized support equipment for patients who are undergoing hemodialysis treatment in the unit.

Serving Crow SU & Lame Deer 1,450 Audiologists 0.7 1,450

The Audiology Clinic provides comprehensive audiologic support for patients for the determination of etiology, pathology, and magnitude of hearing loss and potential for remediation and rehabilitation; assists in the evaluation of auditory and vestibular systems. Specific services include pure tone threshold audiometry; basic and advanced clinical testing; pediatric evaluations; neonatal hearing testing as part of the early hearing loss identification program; hearing aid evaluation, fittings, and repairs; ear mold fittings; vestibular evaluations, dispensing of hearing protection devices (fitting, education, and motivation); determination of proper referral and disposition.

Behavioral Health

Behavioral Health provides psychiatric, psychological, psychosocial, substance abuse, and socioeconomic evaluation and consultation; individual and group services, patient care, information, referral, and follow-up services to facilitate medical diagnosis, care, treatment; and proper disposition of patients (inpatient and outpatient) referred to the Social Work Clinic, which includes self-referred patients and those seen automatically on the basis of diagnosis (for example, suspected child abuse or attempted suicide). It provides a comprehensive plan of service to patients and their families including counseling and guidance, therapy, information and referral, and discharge planning; provides clinical and consultative services to patients and families, social service delivery evaluation; professional training of assigned and contractually affiliated personnel; prepares and submits reports; maintains medical and social service records.

Mental Health Visits	5,401	Counselors	3.6	3	
Psychiatry Provider	622	Providers	0.4	0.4	Serving Crow SU & Lame Deer
Social Service Visits	0	Counselors	5.5	5	
Alcohol & Substance Abuse Visits	2,109	Counselors	1.2	8	Override - Includes 1 for Hardin
Behavioral Health Totals	8,132	Counselors	10.2	17	

Inpatient Care		·		als Crow Delivery Plan CHS decision minus Lame Deer's Delivery essment number assumes Lame Deer as part of ESA.
Labor & Delivery	398	LDRs 2.3	347	32
Obstetrics Patient Days	856	# of Beds 4.9	745	69

Obstetrics provides for specialized care, treatment, and consultative evaluation to eligible inpatients; provides antepartum, delivery, and postpartum care to maternity patients; and has responsibility for the operation and maintenance of the labor and delivery suite. The labor and delivery suite provides labor and delivery care by specially trained personnel to eligible patients, including prenatal care during labor, assistance during delivery, post-natal care, and minor gynecological surgery, if it is performed in the suite. Additional activities may include preparing sterile set-ups for deliveries; preparing patients for transportation to the delivery suite and the post-anesthesia.

Neonatology Patient 837 # of Bassinets 4.8 728 67 Davs

The Newborn Nursery provides specialized inpatient care, treatment, and consultative evaluation of newborn infants; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of the newborn, including those born prematurely; and provides for, or otherwise ensures, appropriate diagnostic evaluation and care of all inpatient in the neonatal age group; prepares medical records; and submits required reports.

Pediatric Patient Days # of Beds

Pediatric Care provides specialized inpatient care, treatment, and consultative evaluation of infants, children, and adolescents; maintains close liaison with the other professional services; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of eligible patients; prepares medical records; and submits required reports.

Adult Medical Acute Care

Medical Care provides inpatient care and consultative evaluation in the medical specialties and subspecialties described in this section; coordinates healthcare delivery relative to the examination, diagnosis, treatment and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the medical care function will vary according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and therapies.

Cardiology	386	# of Beds	1.5	360	13
Endocrinology	142	# of Beds	0.5	139	0

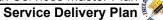


Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	;	
	Planned Direct	Key Characteristics	# Req'd		PSA		Referral Thres		
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Gastroenterology	311	# of Beds	1.2	286		13			
General Medicine	334	# of Beds	1.3	334		0			
	29			29		0			
Hematology		# of Beds	0.1						
Nephrology	106	# of Beds	0.4	106		0			
Neurology	192	# of Beds	0.7	192		0			
Oncology	43	# of Beds	0.2	43		0			
Pulmonary	387	# of Beds	1.5	387		0			
Rheumatology	15	# of Beds	0.1	15		0			
Unknown	34	# of Beds	0.1	34		0			
edical Patient Day tal	1,978		7.4	1,925		26	0	0	
ult Surgical Acute Ca gical Care provides inpa		nd consultative evalua	tion in the su	urgical specia	Ities and subspe	cialties des	cribed in this	subsection; c	oordinates
althcare delivery relative									
epares medical records; a			-	_					-
en subspecialty services		isneu, iney snaii proviu	e ine relatet	i specialized i	ecriniques and p	ractices us	ang an trie ava	illable moder	n diagnostic
cedures, studies, and the		# at D a -1 -	0.0			4			
Dentistry	4	# of Beds	0.0	1		1			
Dermatology	13	# of Beds	0.1	13		0			
General Surgery	460	# of Beds	2.0	450		6			
Gynecology	145	# of Beds	0.6	145		0			
Neurosurgery	58	# of Beds	0.3	0		31			
Ophthalmology	2	# of Beds	0.0	2		0			
Orthopedics	341	# of Beds	1.5	315		12			
Otolaryngology	20	# of Beds	0.1	19		2			
Thoracic Surgery	12	# of Beds	0.1	0		8			
Urology	42	# of Beds	0.2	21		14			
Vascular Surgery	62	# of Beds	0.3	6		38			
rgical Patient Day	1,159	# of Beds	5.0	973		112	0	0	
ensive Care Unit	730	# of beds	2.9	730				Easter	n Area Resou
ensive Care Units (ICUs) eatening conditions. The	provide tre	· · · · · · · · · · · · · · · · · · ·							
ychiatry Patient	140	# of Beds	0.5	140		140			
, ,					i t t t -			-4: 4- 41	
chiatric Care provides s gnosis, treatment, and p ychiatric disorders when i	roper dispo required to	sition of patients with paper prevent injury to thems	sychotic, ne elves or to c	urotic, or othe others; establi	er mental disorde shes therapeutio	ers; maintai regimens;	ns protective o conducts indi	custody of pa vidual or grou	tients with ıp therapy sess
ovides short-term treatme	ce that evol	ve during treatment of p	oatients; pre	pares medica					
edical Detox Patient	75	# of Beds	0.3	75		U		Easten	n Area Resou
bstance Abuse Care proving on the stance of the stand proving of the stand of the stand of the standard of the	roper dispo jury to them	sition of patients psychoselves or to others; es	ologically or tablishes the	physically de erapeutic regi	pendent upon a mens; conducts	cohol or dr individual o	ugs; maintains r group therap	s protective c by sessions; r	ustody of patier maintains custo
b Acute / ansitional Care	1,190	# of Beds	4.1	1,190		0			
ansitional Care provides oute care, provides specifi						eir discharg	ge from acute	care. Staffin	g, while less tha
patient Care Totals	7,837	# of Beds	35	7,369		418	0	0	
ubstance Abuse on-Acute Care									
bstance Abuse Non-Acut	te Care - th	e treatment of substand	e abuse dis	orders in an a	age and security	specific se	tting.		
dult Residential	996	# of Beds	3.6					996	Eastern A

Treatment



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	\$	
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Adolescent Residential	005	# -f D - d -	4.4					205	
Treatment	305	# of Beds	1.1					305	Eastern Ar
Substance Abuse	97	# of Beds	16.1	97				Exten	ded Service Ar
Transitional Care		# 01 D000							
Substance Abuse Non- Acute Care Totals	1,398		20.9	97		0	0	1,302	
Elder Care									
Elderly Care Program provi	des physica	l, psychological, social	and spiritu	al care for he	althy and dying	seniors in a	n environmen	t outside of a	hospital.
Nursing Home	31	# of Beds	34.0	31					ESA
Assisted Living /	29	# of Beds	32.0	29					ESA
Hospice	2	# of Beds	3.0	2					ESA
Elder Care Totals	62		69.0	62		0	0	0	
Anciliary Services									
Laboratory Services Clinical Pathology operates systems. Additional activiti camples for testing. The Cli Clinical Lab Microbiology Blood Bank Anatomical Pathology Anatomical Pathology cond coutine procedures; provide Lab Totals	es may incluinical Lab in 154,769 11,424 4,565 0 lucts the his es referrals a	ide, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Peak Tech Staff @ Peak Tech Staff @ Peak Tech Staff @ Peak topathology and cytopa	to, transportallysis, Hemolecular 15.8 1.2 0.5 0.0 athology laborates	tation of speciatology, Sero 154,769 11,424 4,565 pratories; dire	imens from the logy, Immunolog cts studies, exa	nursing floo gy and Coag 0 minations, a	ors and surgice gulation.	al suites and	preparation of
Laboratory Services Clinical Pathology operates systems. Additional activitis samples for testing. The Cli Clinical Lab Microbiology Blood Bank Anatomical Pathology Anatomical Pathology cond coutine procedures; provide Lab Totals Pharmacy Acute Dialysis	es may incluinical Lab in 154,769 11,424 4,565 0 lucts the his is referrals a 170,758 131,876 35	ide, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak	to, transportallysis, Hemolecular 15.8 1.2 0.5 0.0 hthology laborums post-m 17.5 6.6 0.1	tation of speciatology, Sero 154,769 11,424 4,565 pratories; direcortem examin 131,876	imens from the logy, Immunolog munolog cts studies, exa lations; and ope	oursing floor O minations, a rates the m	ors and surgice gulation. and evaluation orgue.	al suites and	preparation of
Microbiology Blood Bank Anatomical Pathology Anatomical Pathology cond routine procedures; provide	es may incluinical Lab in 154,769 11,424 4,565 0 lucts the his is referrals a 170,758 131,876 35 iffication of the patient is high in the holdes diagnos	ide, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transportally sis, Hemolecular sis,	tation of speciatology, Sero 154,769 11,424 4,565 cratories; directorem examin 131,876 's own peritorence teach all	imens from the logy, Immunology cts studies, exallations; and open meal membrane, patients own fa	O minations, a rates the m 35 located in tamily member clude, but a	and evaluation orgue. the abdomen, ers through an are not limited	as the filter t intense train	preparation of diagnostic and o remove excessing program how
Laboratory Services Clinical Pathology operates systems. Additional activiti samples for testing. The Cli Clinical Lab Microbiology Blood Bank Anatomical Pathology cond coutine procedures; provide Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur water and toxins, while the perform these same function Diagnostic Radiology providenterpreting, storing, and rei Radiographic	es may incluinical Lab in 154,769 11,424 4,565 0 lucts the his is referrals a 170,758 131,876 35 iffication of tippatient is his in the hoodes diagnostrieving radii: 11,504	ide, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transportally sis, Hemolecular sis,	tation of speciatology, Sero 154,769 11,424 4,565 pratories; directorem examin 131,876 's own peritorinnel teach all and outpaties g a radiologic 11,504	imens from the logy, Immunology cts studies, exallations; and open meal membrane, patients own fa	O minations, a rates the m 35 located in tamily member clude, but a	and evaluation orgue. the abdomen, ers through an are not limited	as the filter t intense train	preparation of diagnostic and o remove excessing program how
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Laboratory Services Clinical Pathology operates systems. Additional activiti camples for testing. The Cli Clinical Lab Microbiology Blood Bank Anatomical Pathology continuous Pathology coutine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur evater and toxins, while the perform these same function Diagnostic Radiology providenterpreting, storing, and rei Radiographic Ultrasound Mammography	es may incluinical Lab in 154,769 11,424 4,565 0 lucts the his is referrals a 170,758 131,876 35 iffication of tippatient is his in the house des diagnostrieving radii 11,504 1,565 1,637	ide, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transportally sis, Hemolecular sis,	tation of speciatology, Sero 154,769 11,424 4,565 pratories; directorem examin 131,876 's own peritorinnel teach all and outpaties a radiologic 11,504 1,565 1,637	imens from the logy, Immunology cts studies, exallations; and open meal membrane, patients own fa	O minations, a rates the m 35 located in tamily member clude, but a	and evaluation orgue. the abdomen, ers through an are not limited	as the filter t intense train	preparation of diagnostic and o remove excessing program how
Laboratory Services Clinical Pathology operates systems. Additional activiti samples for testing. The Cli Clinical Lab Microbiology Blood Bank Anatomical Pathology Anatomical Pathology coutine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur water and toxins, while the perform these same function Diagnostic Imaging Diagnostic Radiology providenterpreting, storing, and rei Radiographic Ultrasound Mammography Fluoroscopy	es may incluinical Lab in 154,769 11,424 4,565 0 lucts the his is referrals a 170,758 131,876 35 iffication of tipatient is hons in the hoodes diagnostrieving radii: 11,504 1,565 1,637 236	ide, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transportally sis, Hemolecular sis,	tation of speciatology, Sero 154,769 11,424 4,565 pratories; directorem examin 131,876 's own peritorem teach all and outpaties a radiologic 11,504 1,565	imens from the logy, Immunology cts studies, exallations; and open meal membrane, patients own fa	Ominations, a rates the mily member clude, but a m; and cons	and evaluation orgue. the abdomen, ers through an are not limited	as the filter t intense train	preparation of diagnostic and o remove excessing program how
Laboratory Services Clinical Pathology operates systems. Additional activiti camples for testing. The Cli Clinical Lab Microbiology Blood Bank Anatomical Pathology Anatomical Pathology coutine procedures; provides Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur water and toxins, while the perform these same function Diagnostic Imaging Diagnostic Radiology providenterpreting, storing, and rei Radiographic Ultrasound Mammography Fluoroscopy CT	es may incluinical Lab in 154,769 11,424 4,565 0 lucts the his is referrals a 170,758 131,876 35 iffication of tipatient is horizontal in the horizontal in	ide, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transportally sis, Hemolecular sis,	tation of speciatology, Sero 154,769 11,424 4,565 pratories; directorem examin 131,876 's own peritorinnel teach all and outpaties a radiologic 11,504 1,565 1,637	imens from the logy, Immunology cts studies, exallations; and open meal membrane, patients own fa	ominations, a rates the mily member clude, but a m; and cons	and evaluation orgue. the abdomen, ers through an are not limited	as the filter t intense train	preparation of diagnostic and o remove excessing program how
Clinical Pathology operates systems. Additional activitic samples for testing. The Cli Clinical Lab Microbiology Blood Bank. Anatomical Pathology cond coutine procedures; provides Lab Totals Pharmacy Acute Dialysis provides pur water and toxins, while the perform these same functio Diagnostic Imaging Diagnostic Radiology providenterpreting, storing, and res Radiographic Ultrasound Mammography Fluoroscopy CT MRI	es may incluinical Lab in 154,769 11,424 4,565 0 lucts the his is referrals a 170,758 131,876 35 iffication of tipatient is hons in the hoodes diagnostrieving radii: 11,504 1,565 1,637 236	ide, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transportally sis, Hemolecular sis,	tation of speciatology, Sero 154,769 11,424 4,565 pratories; directorem examin 131,876 's own peritorinnel teach all and outpaties a radiologic 11,504 1,565 1,637	imens from the logy, Immunology cts studies, exallations; and open meal membrane, patients own fa	Ominations, a rates the mily member clude, but a m; and cons	and evaluation orgue. the abdomen, ers through an are not limited	as the filter t intense train	preparation of diagnostic and o remove excessing program how
Laboratory Services Clinical Pathology operates systems. Additional activiti camples for testing. The Cli Clinical Lab Microbiology Blood Bank Anatomical Pathology Contained Co	es may incluinical Lab in 154,769 11,424 4,565 0 lucts the his is referrals a 170,758 131,876 35 iffication of tipatient is horizontal in the horizontal in	ide, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transportally sis, Hemolecular sis,	tation of speciatology, Sero 154,769 11,424 4,565 pratories; directorem examin 131,876 's own peritorinnel teach all and outpaties a radiologic 11,504 1,565 1,637	imens from the logy, Immunology cts studies, exallations; and open meal membrane, patients own fa	ominations, a rates the mily member clude, but a m; and cons	and evaluation orgue. the abdomen, ers through an are not limited	as the filter t intense train to, processin ysicians and	preparation of diagnostic and o remove excessing program how

performing clinical investigative studies, providing whole blood counting, evaluating patients suspected of being contaminated with gamma-emitting radio nuclides, consulting with patients and attending physicians, and maintaining radioactive waste disposal and storage of radioactive materials.

Rad. Oncology	2	Rooms	0.0	2
Chemotherapy	14	Patient Spaces	0.0	14



Delivery Plan

		Projected Need				Delive	ery Options		
	Planned	Key Characteristics	# Reg'd		PSA		Referrals		
Dischard and	Direct		•	0:: 0:4:		OHO*	Thres		
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Rehabilitation Services									
Rehabilitation Services dev	elops, coord	dinates, and uses speci	al knowledg	ge and skills i	n planning, orga	nizing, and i	managing pro	grams for the	e care of inpatie
nd outpatients whose abili	-		-						
onsultation, counseling, te	_		nd commun	ity services.	This service typi	ically consis	ts of three dis	ciplines: Ph	ysical Therapy,
Occupational Therapy, and			4.0						
Physical Therapy		Therapy FTE	1.6						
Occupational Therapy	0 131	Therapy FTE	0.0						
Speech Therapy		Therapy FTE	0.1	4 250			Sonialo	dae Crees	Don VD to D
Rehab Total	4,359 36,762	Therapy FTE Therapy FTE	0.5	4,359 36,762			Serve Lo	uge Grass	Pop, VP to P
Respiratory Therapy Respiratory Therapy provid					tain notent drug	s through in	halation or no	citive pressu	re and provide
other forms of rehabilitative									
analysis. The service also			-						
analysis of blood.		, , , , , , , , , , , , , , , , , , ,	, , , , ,	3.1,31	J				.
Cardiac Catherization	74	Rooms	0.1			74			
The Cardiac Catheterization	n provides s	services including the op	perations ar	nd maintenan	ce of specialized	d equipment	that displays	and records	the condition o
neart and circulatory system	n. Other ac	tivities include explainir	ng test proc	edures to pat	ents; performing	j invasive pr	ocedures usir	ng catheters	and other
echniques; retrieving and a	analyzing te	st results; and inspectin	g, testing, d	calibrating, an	d maintaining sp	pecial equipi	ment.		
Home Health Care	115	# FTE	8.2	115					ES <i>F</i>
Home Health Care is provid	led to indivi	duals and families in the	eir places o	f residence to	promote, mainta	ain, or resto	re health or to	maximize th	ne level of
ndependence while minimi	zing the effe	ects of disability and illn	ess, includi	ng terminal ill	ness.				
Minor Procedure Endoscopy	194	Endoscopy Suites	0.1	194					
Outpatient Surgery Cas									
Cardiovascular	13								
		Outpatient ORs	0.0			13			
Digestive	211	Outpatient ORs	0.2	211		13			
Endocrine	211 1	Outpatient ORs Outpatient ORs	0.2	1		13			
Endocrine ENT	211 1 106	Outpatient ORs Outpatient ORs Outpatient ORs	0.2 0.0 0.0	1 106		13			
Endocrine ENT Gynecology	211 1 106 77	Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs	0.2 0.0 0.0 0.0	1 106 77		13			
Endocrine ENT Gynecology Hemic and Lymphatic	211 1 106 77 5	Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs	0.2 0.0 0.0 0.0 0.0	1 106 77 5		13			
Endocrine ENT Gynecology Hemic and Lymphatic Integument	211 1 106 77 5 82	Outpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0	1 106 77 5 82		13			
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal	211 1 106 77 5 82 136	Outpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.0	1 106 77 5					
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous	211 1 106 77 5 82 136 35	Outpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.1	1 106 77 5 82 136		13			
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular	211 1 106 77 5 82 136 35 69	Outpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0	1 106 77 5 82 136					
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory	211 1 106 77 5 82 136 35 69	Outpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0	1 106 77 5 82 136		35			
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital	211 1 106 77 5 82 136 35 69 11	Outpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0	1 106 77 5 82 136	0	35			
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case	211 1 106 77 5 82 136 35 69 11 54	Outpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0	1 106 77 5 82 136 69 11	0	35	0		
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery	211 1 106 77 5 82 136 35 69 11 54 800 331	Outpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0	1 106 77 5 82 136 69 11		35 54 101			
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case	211 1 106 77 5 82 136 35 69 11 54	Outpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0	1 106 77 5 82 136 69 11	0	35	0		
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery	211 1 106 77 5 82 136 35 69 11 54 800 331	Outpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0	1 106 77 5 82 136 69 11		35 54 101			
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total	211 1 106 77 5 82 136 35 69 11 54 800 331	Outpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0	1 106 77 5 82 136 69 11		35 54 101			
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support	211 1 106 77 5 82 136 35 69 11 54 800 331	Outpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0	1 106 77 5 82 136 69 11		35 54 101			
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support	211 1 106 77 5 82 136 35 69 11 54 800 331 1,130	Outpatient ORs Inpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0	1 106 77 5 82 136 69 11 698 331 1,223	0	35 54 101 101	0	ill personnel	assigned or
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support	211 1 106 77 5 82 136 35 69 11 54 800 331 1,130	Outpatient ORs Inpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0 0.0 0.0	1 106 77 5 82 136 69 11 698 331 1,223	0 we aspects of the	35 54 101 101	0 sponsible for a	•	-
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, a	211 1 106 77 5 82 136 35 69 11 54 800 331 1,130	Outpatient ORs Inpatient ORs Inpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0 0.0	1 106 77 5 82 136 69 11 698 331 1,223	0 we aspects of the	35 54 101 101	0 sponsible for a	•	-
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, a stached to the facility; dete	211 1 106 77 5 82 136 35 69 11 54 800 331 1,130	Outpatient ORs Inpatient ORs Inpatient ORs	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0 0.0	1 106 77 5 82 136 69 11 698 331 1,223	0 we aspects of the	35 54 101 101	0 sponsible for a	•	-
Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support Administration Administration organizes, a attached to the facility; detes as responsible for the care,	211 1 106 77 5 82 136 35 69 11 54 800 331 1,130	Outpatient ORs Inpatient ORs Inpatient ORs # of FTE and supervises all profedical capabilities related and welfare of all patient # of FTE	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1 106 77 5 82 136 69 11 698 331 1,223	0 ve aspects of the vices officers, su	35 54 101 101 e facility; resupport staff,	0 sponsible for a and facilities;	implements (directed progra

12 Business Office implements administrative procedures to maximize net recovery of healthcare delivery costs from third-party payers; identifies patients that have other health insurance; reviews all aspects of accounts receivable management, complies with third-party payer requirements; submits all claims to third-party payers; follows up to ensure that collections are made; and documents and reports collection activities.

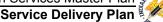
Health Information Management is responsible for assembling, collecting, completing, analyzing, ensuring availability, and safekeeping of patient records (also



of FTE 12.1

called charts) in order to facilitate, evaluate, and improve patient care.

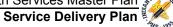
Business Office



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	s	
	Planned Direct	Key Characteristics	# Req'd		PSA		Referrals due to Threshold		
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Contract Health Contract Health Service Pri Care, identifying other alter staff.									
Facility Support Services									
Clinical Engineering		# of FTE	3.3	3					
Clinical Engineering provide determine operational statu equipment; repairs or repla and tests contractor-installe	ıs, and assig ces worn or	ns serviceability condi broken parts; rebuilds	tion codes to and fabricat	o equipment; tes equipmen	performs sched t or components	uled preven ; modifies e	tive maintena quipment and	nce of medical installs new	al and dental equipment; inspec
Facility Management The maintenance of a healt	th sites facil	# of FTE	19.0	19					
Central Sterile	in sites racin	# of FTE	1.7	2					
The decontamination, asse	mbly, steriliz				on. Also respons	ible for the	distribution of	other sterile	products.
Dietary		# of FTE	9.5	10	•				
The ordering, maintenance nutritional consultations wit		n, serving and distributi			outpatients and	l staff. Nutri	tional oversig	ht for these m	eals as well as
Property & Supply Property & Supply provides		# of FTE	4.1	4					
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is resp special linens.									
Preventive Care									
Health Promotion / Disease Prevention (Preventive Care) The oversight of all preventing	tive care and	d haalish adu qasiga ayaa	ırams within	the facility.		s will involve	the public as	s well as the e	
staff. These departments p		ı nealin educallon prog			zaucalion enons				ntire health syster
Public Health Nursing	provide lead	ership to all areas of th	•				ess of the pu		ntire health syste
	orovide lead		•	heir efforts to			ess of the pu		ntire health syste
Public Health Nutrition	orovide lead	ership to all areas of th	•				ess of the pu		ntire health syste
Public Health Nutrition Environmental Health	orovide lead	ership to all areas of the # of FTE # of FTE # of FTE	9.8	10 2 3			ess of the pu		ntire health syste
Public Health Nutrition Environmental Health	orovide lead	ership to all areas of the # of FTE # of FTE	9.8	10			ess of the pu		ntire health syster
Public Health Nutrition Environmental Health Health Education	rovide leadi	ership to all areas of the # of FTE # of FTE # of FTE	9.8 2.2 3.0	10 2 3			ess of the pu		ntire health system
Public Health Nutrition Environmental Health Health Education Additional Services	rovide lead	ership to all areas of the # of FTE # of FTE # of FTE	9.8 2.2 3.0	10 2 3			ess of the pu		ntire health system
		# of FTE # Rooms	9.8 2.2 3.0 3.4	10 2 3 3	increase the he	alth awaren			ntire health syste
Public Health Nutrition Environmental Health Health Education Additional Services Hostel Services	overnight a	# of FTE # of FTE Rooms ccommodations for fam	9.8 2.2 3.0 3.4 <i>aily member</i> 2.6	10 2 3 3 3 s accompany 2.6	increase the he	alth awaren	hospital.	blic.	
Public Health Nutrition Environmental Health Health Education Additional Services Hostel Services The provision of temporary Case Management	overnight a	# of FTE # of FTE Rooms ccommodations for fam	9.8 2.2 3.0 3.4 <i>aily member</i> 2.6	10 2 3 3 3 s accompany 2.6	increase the he	alth awaren	hospital.	blic.	



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need			Delive		ery Options		
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Diabetes Program		# of FTE	0.0	7.5					
The Diabetes Program pro	vides for the				nent and the pro	spective dia	betic patient	with preventi	ve education and
linical screening. The pro									
Ider Care - Outreach		# of FTE	0.0						
Ider Care provides an ope	• • •			utreach progr	am for the comn	nunity's elde	ers. Lunch dis	tribution, soc	ial functions, hea
ducation and health bene		• •							
EMS	3,419	Loc #1 - # of FTE	0.0	0.0		3,419			
		# of Ambulances	0.0	0.0					
		Loc #2 - # of FTE	0.0	0.0					
		# of Ambulances Loc #3 - # of FTE	0.0	0.0					
		# of Ambulances	0.0	0.0					
Emergency Medical Servic	es provide e				es of a service u	nit. Ambulai	nces are avail	able twenty-	four hours a day
seven days a week, staffed								u	our moure a aay
Security		# of FTE	0.0	11.6					
Security is responsible for	the safety ar	nd well being of hospita	l patients, v	risitors, and p	ersonnel. It inclu	ides physic	al security of p	parking lots,	surrounding
rounds, and interiors of th	ne facility.								
ransportation		# of FTE	0.0	2.0					
ransportation Department	•						_		•
ncurred for automotive ope	eration and i	maintenance and the a	dministratio	n of garage a	nd dispatching a	ctivities in s	upport of the	medical miss	sion.
ribal Health Administr	ation	# of FTE	0.0	0.0					
Tibal Ficaltii Administr	alion	# OI I I L							
ribal Health Administration	n Departmei	nt oversees and ensure	s quality he		for service unit r	esidents. w	hile encourad	ina more sel	f-reliance and
			s quality he		for service unit r	esidents, w	hile encourag	ing more sel	f-reliance and
personal control over their NIC WIC Program provides nut	health and	quality of life. # of FTE ing, nutrition education	0.0 , suppleme	3.5	referral to neede	ed Commun	ity resources	for pregnant,	breastfeeding,
personal control over their NIC WIC Program provides nut postpartum women, infants Outreach Diabetes	health and trition screen s and childre	quality of life. # of FTE ing, nutrition education n <5 years of age who # of FTE	0.0 , supplement meet incom	3.5 Intal food and the guidelines	referral to neede (185% poverty) a	ed Commun and are four	ity resources nd to have a n	for pregnant, nutritional risk	breastfeeding,
personal control over their NIC MIC Program provides nut postpartum women, infants Outreach Diabetes Outreach Diabetes program	health and rition screen s and childre	quality of life. # of FTE ing, nutrition education n <5 years of age who # of FTE proper exercise and nu	0.0 , supplement meet income 0.0 trition leadii	3.5 Intal food and the guidelines 17.4 Ing to a health	referral to neede (185% poverty) a y lifestyle for Na	ed Commun and are four	ity resources nd to have a n	for pregnant, nutritional risk	breastfeeding,
ersonal control over their NIC WIC Program provides nut postpartum women, infants Outreach Diabetes Outreach Diabetes program ransportation support, con	health and dirition screens and children promotes mmunity/schemts	quality of life. # of FTE ing, nutrition education n <5 years of age who # of FTE proper exercise and nu pol screenings, exercise # of FTE	0.0 , supplement meet income 0.0 trition leading e passes/pr 0.0	3.5 Intal food and the guidelines 17.4 Ing to a health ograms and r 0.0	referral to neede (185% poverty) a y lifestyle for Na nutrition classes.	ed Commun and are four tive America	ity resources nd to have a n	for pregnant, utritional risk ommunity ou	breastfeeding, c. treach,
nersonal control over their NIC NIC Program provides nut postpartum women, infants Outreach Diabetes Outreach Diabetes programmansportation support, con Personal Care Attendants	trition screens and children m promotes mmunity/schoonts work with ele	quality of life. # of FTE ing, nutrition education n <5 years of age who # of FTE proper exercise and nu pol screenings, exercise # of FTE	0.0 , supplement meet income 0.0 trition leading e passes/pr 0.0	3.5 Intal food and the guidelines 17.4 Ing to a health ograms and r 0.0	referral to neede (185% poverty) a y lifestyle for Na nutrition classes.	ed Commun and are four tive America	ity resources nd to have a n	for pregnant, utritional risk ommunity ou	breastfeeding, c. treach,
ersonal control over their NIC WIC Program provides nut postpartum women, infants Dutreach Diabetes Dutreach Diabetes program ransportation support, con Personal Care Attendants ADLS (Activities for Daily L.) Wellness Center	rition screens and childrens m promotes , nmunity/schonts work with eleiving).	quality of life. # of FTE ing, nutrition education n <5 years of age who # of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE	0.0 , supplement meet income 0.0 trition leading passes/pr 0.0 ative America	3.5 Intal food and the guidelines 17.4 Ing to a health ograms and r 0.0 Coans following 0.0	referral to neede (185% poverty) a y lifestyle for Na nutrition classes. g a stroke, medio	ed Commun and are four tive America al procedur	ity resources nd to have a n ans through co re or loss of fu	for pregnant, nutritional risk ommunity ou unction, visitii	breastfeeding, c. treach, ng and assisting
personal control over their NIC NIC Program provides nut postpartum women, infants Dutreach Diabetes Dutreach Diabetes program ransportation support, con Personal Care Attendants ADLs (Activities for Daily L Wellness Center Provides is	trition screens and childrens and childrens mpromotes mmunity/schoots work with eleving).	quality of life. # of FTE ing, nutrition education n <5 years of age who # of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE ment, training, coachin	0.0 , supplement meet income 0.0 trition leading passes/pr 0.0 ative American	3.5 Intal food and the guidelines 17.4 Ing to a health ograms and r 0.0 Interpretation of the control of the	referral to neede (185% poverty) a y lifestyle for Na nutrition classes. g a stroke, medio	ed Commun and are four tive America al procedur	ity resources nd to have a n ans through co re or loss of fu	for pregnant, nutritional risk ommunity ou unction, visitii	breastfeeding, c. treach, ng and assisting
personal control over their NIC NIC Program provides nut postpartum women, infants Dutreach Diabetes Dutreach Diabetes program ransportation support, con Personal Care Attendants ADLs (Activities for Daily L Wellness Center Provides is	trition screens and childrens and childrens mpromotes mmunity/schoots work with eleving).	quality of life. # of FTE ing, nutrition education n <5 years of age who # of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE ment, training, coachin	0.0 , supplement meet income 0.0 trition leading passes/pr 0.0 ative American	3.5 Intal food and the guidelines 17.4 Ing to a health ograms and r 0.0 Interpretation of the control of the	referral to neede (185% poverty) a y lifestyle for Na nutrition classes. g a stroke, medio	ed Commun and are four tive America al procedur	ity resources nd to have a n ans through co re or loss of fu	for pregnant, nutritional risk ommunity ou unction, visitii	breastfeeding, c. treach, ng and assisting
personal control over their NIC NIC Program provides nut postpartum women, infants Outreach Diabetes Outreach Diabetes program ransportation support, con Personal Care Attendants ADLs (Activities for Daily L. Wellness Center Wellness Center provides is support or cooperation with Family Planning/Domes	trition screens and childrens myromotes myromo	quality of life. # of FTE ling, nutrition education n <5 years of age who # of FTE proper exercise and nu pool screenings, exercise # of FTE derly and/or disabled N # of FTE ment, training, coachin programs as Elder Car # of FTE	0.0 , supplement meet income 0.0 trition leading passes/pr 0.0 ative Americal of the control o	3.5 Intal food and the guidelines 17.4 Ing to a health ograms and r 0.0 Incans following 0.0 ation for Native, CHRs etc. 0.0	referral to neede (185% poverty) a y lifestyle for Na nutrition classes. g a stroke, media re Americans of	ed Commun and are four tive America al procedur all ages, ac	ity resources and to have a re ans through co re or loss of fu	for pregnant, nutritional risk community ou unction, visitii an independ	breastfeeding, c. treach, ng and assisting ent service or in
ersonal control over their NIC WIC Program provides nut to stpartum women, infants Dutreach Diabetes Dutreach Diabetes program ansportation support, confunction support, confunction support of the strength of the support or cooperation with a	rition screens and childrens and childrens myromotes in munity/school nts work with eleving). fitness equiph such other stic Violence proferrals for steady the provision of th	quality of life. # of FTE ling, nutrition education n <5 years of age who # of FTE proper exercise and nu pol screenings, exercise # of FTE derly and/or disabled N # of FTE ment, training, coachin programs as Elder Car c # of FTE motes Native America critization procedures, a sion of shelters/safe ho	0.0 , supplement meet income 0.0 trition leading passes/pr 0.0 ative American decidence, Diabetes 0.0 n health through pre-nate	3.5 Intal food and the guidelines of the alath ograms and rough cans following the control of th	referral to needed (185% poverty) and the style for Naturation classes. If a stroke, medical version of the style for Naturation classes. If a stroke, medical version of the style for Naturation classes.	ed Commun and are four tive America cal procedur all ages, ac family plant cuss family	ity resources and to have a re ans through co are or loss of fu ting either as aning and supp planning nee	for pregnant, nutritional risk outritional risk outrition, visiting an independent orting such eds; as well as	breastfeeding, c. treach, ag and assisting ent service or in emphases throughtour incides s lowering incides
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Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

Primary Care Total Providers Review Re			Direct Health Care					Contract Health Care	
Planned Planned Key Characteristics Regig tin (From Planned Cost / Total Crit Projected					Exist KC				
Primary Care		Planned	Key Characteristics	# Req'd in			Planned	Cost /	Total CH
Primary Care	Discipline		(KC)	2015	Quest.)	% of Need	-	Unit	Dollars
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Cardiology 0 Providers 0.0 0.1 100% 457 \$231 \$105,377 Visiting Providers to outlying areas. 0.0 100% Urology 0 Providers 0.0 100% 587 \$187 \$109,522 Visiting Providers to outlying areas. Provider Offices 0.0 100%		-		0.0		100%			
Visiting Providers to outlying areas.									
Provider Offices 0.0 100%	Cardiology	~		0.0	0.1	100%	457	\$231	\$105,377
Urology Exam Rooms 0.0 100% Visiting Providers to outlying areas. 0.0 100% Provider Offices 0.0 100%		Visiting Provid							
Urology 0 Providers 0.0 100% 587 \$187 \$109,522 Visiting Providers to outlying areas. Provider Offices 0.0 100%									
Visiting Providers to outlying areas. Provider Offices 0.0 100%									
Provider Offices 0.0 100%	Urology			0.0		100%	587	\$187	\$109,522
		Visiting Provid							
Exam Rooms 0.0 100%									
	-		Exam Rooms	0.0		100%			

Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

	Direct Health Care					Contract Health Care		
			Julio	Evict VC		- John	uot ricali	
	Planned	Key Characteristics	# Req'd in	Exist KC (From		Planned	Cost /	Total CH
Discipline	Projected	(KC)	2015	Quest.)	% of Need	Projected	Unit	Dollars
Neurology	0	Providers	0.0		100%	524	\$198	\$103,770
3,	Visiting Provid	ders to outlying areas.						, , , ,
	ū	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Other Subspecialties						4,041	\$571	\$2,306,985
Nephrology		Providers	0.0		100%			
Пертиоюду		ders to outlying areas.	0.0		100 /6			
	visiting i rovic	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Allergy	-	Providers	0.0		100%			
	Visitina Provid	ders to outlying areas.	0.0		10070			
	3	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Pulmonology	· -	Providers	0.0		100%			
	Visiting Provid	ders to outlying areas.						
	_	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Gerontology		Providers	0.0		100%			
	Visiting Provid	ders to outlying areas.						
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Gastroenterology		Providers	0.0		100%			
	Visiting Provid	ders to outlying areas.						
		Provider Offices	0.0		100%			
	· -	Exam Rooms	0.0		100%			
Rheumatology	Maiting Descrip	Providers	0.0	0.1	100%			
	Visiting Provid	ders to outlying areas. Provider Offices	0.0		4000/			
		Exam Rooms	0.0		100%			
Oncology	· ·	Providers	0.0		100% 100%			
Oncology	Viciting Provid	ders to outlying areas.	0.0		100%			
	Visiting Flovid	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Pediatric-Genetics	-	Providers	0.0		100%			
r calatilo delletios	Visiting Provid	ders to outlying areas.	0.0		10070			
	violang i rovio	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Traditional Healing		Providers	1.0		0%			
		Provider Offices	1.0		0%			
		Exam Rooms	1.0		0%			
Podiatry Visits	991	Podiatrists	0.4	1.3	325%	0	\$0	\$0
-	Visiting Provid	ders to outlying areas.	1.1					
		Podiatry Offices	2.0	1.0	50%			
		Exam Rooms	2.0		0%			
Specialty Care Sub-Total	5,366	Exam Rooms	7.0	0.0	0%	5,609		\$2,625,654
		Provider Offices	8.0	1.0	13%			
		Dept. Gross Sq. Mtrs	511.0		0%			
Total In-House Providers	47,404	Providers	18.8	17.8	94%			
Visiting Professional Clinic	4,343	Exam	2.0		09/			
visiting Frolessional Clinic	4,343	Provider Offices	2.0 1.0		0% 0%			
		Dept. Gross Sq. Mtrs	1.0		0% 0%			
		Dept. Oross oq. Milis	170.0		<u> </u>			

Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

•		Direct He	alth Care			Cont	ract Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Other Ambulatory Care	110,000.00	(110)	2010	4.00.0,	70 01 11000		J	20
Services								
Dental Service Minutes	598,595	Dentists	5.8	4.0	69%	0	\$0	\$0
	Visiting Provi	ders to outlying areas.						
	-	Hygenists	2.9	1.0	34%			
		Dental Chair	15.0	13.0	87%			
		Dept. Gross Sq. Mtrs	615.0	627.0	102%			
Optometry Visits	2,005	Optometrist	1.0	1.0	100%	0	\$0	\$0
	Visiting Provi	ders to outlying areas.	1.2					
		Provider Offices	3.0	1.0	33%			
		Eye Lanes	2.0	2.0	100%			
	_	Dept. Gross Sq. Mtrs		141.0	116%			
Dialysis Patients	33	Dialysis Stations	10.3	8.0	78%	0	\$856	\$0
	_	Dept. Gross Sq. Mtrs	463.5	358.0	77%			
Audiology Visits	1,450	Audiologists	0.7	0.1	14%	0	\$304	\$0
	Visiting Provi	ders to outlying areas.	0.6					
		Audiologist Offices	2.0	1.0	50%			
		Audiology Booths	1.0	1.0	100%			
	_	Dept. Gross Sq. Mtrs	56.7	28.0	49%			
Behavioral Health								
Mental Health Visits	_	Counselors	3.2	2.0	63%			
Psychiatry	_	Counselors	0.4	0.2	50%			
Social Service Visits	_	Counselors	5.5	1.5	28%			
Alcohol & Substance Abuse	_	Counselors	8.0	5.0	63%			
Behavioral Health Total		Total Counselors	17.0	8.7	51%	0	\$0	\$0
Bonavioral Floatin Fotal	Visiting Provi	ders to outlying areas.	1.1	U	0170		ΨΟ	Ψ.
	r ioig o ri	Counselor Offices	19.0	14.0	74%			
		Dept. Gross Sq. Mtrs		279.0	56%			
Innationt Care	*Crow's	IP CHC workloads equal [ıs Lame Deer M	arket Asmt (CHS#)
Inpatient Care Births	347	LDRPs	4.0	2.0	50%	86	\$2,859	\$245,798
Birario	011	Dept. Gross Sq. Mtrs		458.0	92%		Ψ2,000	φ2 10,100
Obstetric Patient Days	745	Post Partum beds	0.0	7.0	100%	185		
obstellio i allem bays	7 40	Dept. Gross Sq. Mtrs		477.0	100%	100		
Neonatology Patient Days	728	# of Bassinets	4.0	477.0	0%	394	\$1,203	\$474,273
Neonatology i attent bays	120	Dept. Gross Sq. Mtrs			100%	334	Ψ1,200	Ψ+1+,210
Pediatric Patient Days	864	# of Beds	5.0	4.0	80%	307	\$1,203	\$369,890
redidine redient bays	004	Dept. Gross Sq. Mtrs		331.0	138%	007	Ψ1,200	φοσο,σσσ
Adult Medical Acute Care	1,925	# of Beds	7.0	7.0	100%	230	\$827	\$190,591
Addit Medical Acate Care	1,020	Dept. Gross Sq. Mtrs		463.0	138%	200	ΨΟΖΙ	φ100,001
Adult Surgical Acute Care	973	# of Beds	4.0	6.0	150%	695	\$827	\$575,200
, tauti ourgiour Adult Oure	010	Dept. Gross Sq. Mtrs		309.0	161%	555	ΨΟΖΙ	ψ010, <u>2</u> 00
Intensive Care Patient Days	730	# of Beds	2.9	000.0	0%	0	\$827	\$0
intensive outer attent bays	700	Dept. Gross Sq. Mtrs	231.9		0%		ΨΟΖΙ	ΨΟ
Psychiatric Patient Days	140	# of Beds	1.0		0%	399	\$335	\$133,518
. 5,5 man or anom Days	170	Dept. Gross Sq. Mtrs	60.0		0%	333	ψυσυ	ψ100,010
Medical Detox Patient Days	75	# of Beds	1.0		0%	10	\$399	\$4,064
modical Dotox I dilont Days	70	Dept. Gross Sq. Mtrs			0%	10	ψυσυ	Ψ1,00-
Sub Acute/Transitional Care	1,190	# of Beds	4.1		0%			
Cas Addict Hallottal Cale	1,100	Dept. Gross Sq. Mtrs			0%			
Inpatient Care Total	7,369	# of patient beds	33	26	79%	2,221		\$1,993,334
pation oaro rotar	7,000	Dept. Gross Sq. Mtrs		2,038	109%	_, 1		\$ 1,000,00 1
		Dopt. Gloss oq. Milis	1,004	2,000	103/0			

Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct Hea	alth Care			Cont	ract Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Ancillary Services								
Laboratory Services								
Clinical Lab	154,769	Tech staff @ peak	15.8	5.0	32%			
Microbiology Lab	11,424	Tech staff @ peak	1.2		0%			
Blood Bank	4,565	Tech staff @ peak	0.5		0%			
Anatomical Pathology	0	Tech staff @ peak	0.0		100%			
Lab Total	170,758	Tech staff @ peak	17.5	5.0	29%	0	\$175	\$0
Dh a ma a a c	131,876	Dept. Gross Sq. Mtrs Pharmacists	350.0 6.6	301.0 6.0	86% 91%	0	\$0	\$0
Pharmacy	131,070	Dept. Gross Sq. Mtrs	348.5	294.0	84%	U	φυ	φU
Acute Dialysis	0	Rooms	0.0	294.0	100%			
Acute Dialysis	U	Dept. Gross Sq. Mtrs	0.0		100%			
Diagnostic Imaging	-	Dept. Cross Cq. Miles	0.0		10070			
Radiographic exams	11,504	Rooms	1.9	1.0	53%	0	\$205	\$0
Ultrasound Exams	1,565	Rooms	0.6	1.0	167%	0	\$227	\$0
Mammography Exams	1,637	Rooms	0.4	1.0	250%	0	\$57	\$0
Fluoroscopy Exams	236	Rooms	0.1	1.0	1000%	0	\$62	\$0
CT	0	Rooms	0.0		100%	330	\$602	\$198,563
MRI exams	0	Rooms	0.0		100%	230	\$813	\$187,236
Diagnostic Imaging Total	14,942	Radiologists	1.2		0%	560		\$385,800
13 3 111	,-	Dept. Gross Sq. Mtrs	375.0	389.0	104%			, ,
Nuclear Medicine	0	Rooms	0.0		100%	0	\$511	\$0
		Dept. Gross Sq. Mtrs	0.0		100%			
Radiation Oncology	0	Rooms	0.0		100%			
0,		Dept. Gross Sq. Mtrs	0.0		100%			
Chemotherapy	0	Patient Spaces	0.0		100%	14	\$779	\$10,916
		Dept. Gross Sq. Mtrs	0.0		100%			
Rehabilitation Services								
PT Visits	:	Therapy FTE	1.7	1.0	59%			
OT Visits		Therapy FTE	0.5		0%			
Speech Therapy Visits		Therapy FTE	0.2		0%			
Rehab Total	4,359	Therapy FTE	2.4	1.0	41%	0	\$210	\$0
		Dept. Gross Sq. Mtrs	168.0	139.0	83%			
RT Workload Minutes	36,762	Therapy FTE	0.5		0%	0		\$0
		Dept. Gross Sq. Mtrs	6.0	33.0	550%			
Cardiac Catherization	0	Rooms	0.0		100%	74	\$2,503	\$184,966
0		Dept. Gross Sq. Mtrs	0.0		100%			
Surgery	101	F., d	0.4		00/	0	64 000	C O
Outpatient Endoscopy Cases	194 698	Endoscopy Suites Outpatient ORs	0.1 0.5		0%	101	\$1,220	\$0 \$123,767
Outpatient Surgery Cases Inpatient Surgical Cases	331	Inpatient ORs	0.5	2.0	0% 667%	101 0	\$1,220	\$123,767
inpatient Surgical Cases	331	# of Pre-Op Spaces	1.0	3.0	300%	U		φυ
		# of PACU Spaces	1.0	2.0	200%			
		# of Phase II Spaces	2.0	2.0	0%			
Surgical Case Total	1,223	# of ORs	1.0	2.0	200%	101		\$123,767
Cargioal Cade Total	1,220	Dept. Gross Sq. Mtrs	297.9	627.0	210%	101		Ψ120,101
		Dopt. Groce eq. mae	201.0	027.0	2.070			
Administrative Support								
Administration		# of FTE	31.2	9.0	29%			
		Dept. Gross Sq. Mtrs	592.7	284.0	48%			
Information Management		# of FTE	3.4	1.0	29%			
		Dept. Gross Sq. Mtrs	58.8	23.0	39%			
Health Information Mngmt.		# of FTE	23.7	14.0	59%			
		Dept. Gross Sq. Mtrs	182.5	319.0	175%			
Business Office		# of FTE	12.1	7.0	58%			
		Dept. Gross Sq. Mtrs	182.2	141.0	77%			
Contract Health		# of FTE	7.0	4.0	58%			
		Dept. Gross Sq. Mtrs	104.3	44.0	42%			

Resource Allocation Plan



Resource Allocation

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	Direct Hea	alth Care			Contr	act Healt	h Care
Discipline	Planned Key Characteristics Projected (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Facility Support Services							
Clinical Engineering	# of FTE	3.3	2.0	60%			
3 11 3	Dept. Gross Sq. Mtrs	94.9	55.0	58%			
Facility Management	# of FTE	19.0	9.0	47%			
, ,	Dept. Gross Sq. Mtrs	272.3	319.0	117%			
Central Sterile	# of FTE	1.7		0%			
	Dept. Gross Sq. Mtrs	74.3	194.0	261%			
Dietary	# of FTE	9.5	6.0	63%			
	Dept. Gross Sq. Mtrs	255.6	284.0	111%			
Property & Supply	# of FTE	4.1	4.0	98%			
	Dept. Gross Sq. Mtrs	203.1	782.0	385%			
Housekeeping & Linen	# of FTE	23.1	13.0	56%			
	Dept. Gross Sq. Mtrs	76.3	157.0	206%			
Preventive Care							
Public Health Nursing	# of FTE	9.8	6.0	61%	-		
	Visiting Providers to outlying areas.	0.0					
	Dept. Gross Sq. Mtrs	173.0	188.0	109%			
Public Health Nutrition	# of FTE	2.2	1.0	46%			
	Visiting Providers to outlying areas.	0.2					
	Dept. Gross Sq. Mtrs	28.4	61.0	214%			
Environmental Health	# of FTE	3.0	2.0	67%			
	Dept. Gross Sq. Mtrs	57.0	44.0	77%			
Health Education	# of FTE	3.4	2.0	58%			
	Dept. Gross Sq. Mtrs	46.5		0%			
Case Management	# of FTE	2.6	0.5	19%			
	Visiting Providers to outlying areas.	0.5					
	Dept. Gross Sq. Mtrs	55.0		0%			
CHR	# of FTE	24.5	13.0	53%			
	Dept. Gross Sq. Mtrs	333.2	270.0	81%			
Diabetes Program	# of FTE	7.5	1.0	13%			
	Dept. Gross Sq. Mtrs	132.0	14.0	11%			
Wellness Center	# of FTE	0.0		100%			
	Bldg. Gross Sq. Mtrs.	0.0		100%			
WIC	# of FTE	3.5	2.0	57%			
	Dept. Gross Sq. Mtrs	47.6	56.0	118%			
Additional Services - IHS Su	pported						
Hostel Services	Rooms	0.0		100%			
	Dept. Gross Sq. Mtrs	0.0		100%			
EMS	# of FTE	0.0		100%	3,419	\$0	\$0
	# of Ambulances	0.0	1.0	100%			
	Dept. Gross Sq. Mtrs	0.0	11.0	100%			
Security	# of FTE	11.6	7.0	60%			
	Dept. Gross Sq. Mtrs	71.9	2.0	3%			
Transportation	# of FTE	2.0		0%	0	\$0	\$0
	Dept. Gross Sq. Mtrs	27.2		0%			
	S 638 RRM Supported	326.1	230.0	71%			
Total FTE Staff - IHS or IH							
Total FTE Staff - IHS or IH Total Building Gross Squa	are Meters	14,956	10,073	67%			
Total Building Gross Squa	are Meters	14,956	10,073	67%			
Total Building Gross Squa	0 # of Reds	14,956	10,073	67%			

Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct Hea	alth Care		
Discipling	Planned	Key Characteristics	# Req'd in	Exist KC (From	0/ -£ Nl
Discipline	Projected	(KC)	2015	Quest.)	% of Need
Adolescent Residential	0	# of Beds	0.0		100%
Treatment		Dept. Gross Sq. Mtrs	0.0		100%
Substance Abuse Transitional	97	# of Beds	16.1		0%
Care		Dept. Gross Sq. Mtrs	564.5		0%

Contract Health Care					
Planned	Cost /	Total CH			
Projected	Unit	Dollars			

Total SANAC - Building Gross Square Meters	565	0	0%
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Additional Services - Non-IHS Supported

Elder Care					
Nursing Home	31	# of patient beds	33.7	40.0	119%
		Bldg. Gross Sq. Mtrs.	1,784.0	1,880.0	105%
Assisted Living	29	# of patient beds	31.6		0%
		Bldg. Gross Sq. Mtrs.	2,366.6		0%
Hospice	2	# of patient beds	2.5		0%
		Bldg. Gross Sq. Mtrs.	135.0		0%
Outreach Elder Care		# of FTE	0.0		100%
		Bldg. Gross Sq. Mtrs.	0.0		100%
Home Health Care	115	# of Home Health Care FTE	9.0		0%
		Bldg. Gross Sq. Mtrs.	153.0		0%
Elder Care Total	62	# of patient beds	68	40	59%
		Bldg. Gross Sq. Mtrs.	4,439	1,880	42%

0	\$3,425	\$0
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Total Elder Care - Building Gross Square Meters		5,548	2,350	42%
Miscellaneous Services				
Tribal Health Administration	# of FTE	0.0	5.0	100%
	Dept. Gross Sq. Mtrs	0.0	56.0	100%
Outreach Diabetes	# of FTE	17.4	15.0	86%
	Bldg. Gross Sq. Mtrs.	236.6	41.0	17%
MIAMI	# of FTE	2.0	1.0	50%
	Bldg. Gross Sq. Mtrs.	27.2	7.0	26%
Personal Care Attendants	# of FTE	0.0		100%
	Bldg. Gross Sq. Mtrs.	0.0		100%
Family Planning/Domestic	# of FTE	0.0		100%
Violence	Bldg. Gross Sq. Mtrs.	0.0		100%
FAS/FAE	# of FTE	0.0		100%
	Bldg. Gross Sq. Mtrs.	0.0		100%
Cardiac Rehab	# of FTE	0.0		100%
	Bldg. Gross Sq. Mtrs.	0.0		100%
Other	# of FTE			100%
	Bldg. Gross Sq. Mtrs.			100%
Other	# of FTE			100%
	Bldg. Gross Sq. Mtrs.			100%
Miscellaneous Services Building Gross Square Mtrs		264	104	39%

21,333

12,527

59%

Contract Health Dollars Sub-Total	\$5,324,43
Other Expenditures - Contract Health	\$1,703,82
Inflation Adjusted	

CHS \$ - Total

\$9,417,864

Grand Total - Total Building Gross Square Meters